

## **Amendments to the Specification**

Please amend paragraph [0034] as follows:

[0034] With continued reference to Fig. 2, a user can enter information manually via a user input device 58 (e.g., a key pad, keyboard, mouse or other input device), or user information (e.g., blood glucose levels and insulin administration data) can be entered automatically via a sensor 60 (e.g., a blood glucose sensor) or other device 62 comprising a sensor 64 (e.g., an insulin pump with a glucose sensor) and user interface 66. The sensor 60 or 64 can be, for example, a continuous glucose-sensing unit, a semi-continuous glucose-sensing unit, or a discrete glucose-sensing unit. The sensor 60 or 64 can require a body fluid sample for testing. For example, the patient uses a lancet to draw a droplet of blood for blood glucose level testing, or a body fluid sample is collected via an implanted electrochemical device (e.g., intravascular or interstitial). The sensor 60 or 64 can operate electrochemically, via microdialysis, transdermally, or noninvasively. The sensor 60 or 64 can also be a blood glucose monitor, that is, a blood glucose sensor provided along with other processing and input/output components for programmed monitoring.